DOCKET ALARM

FIG. 1

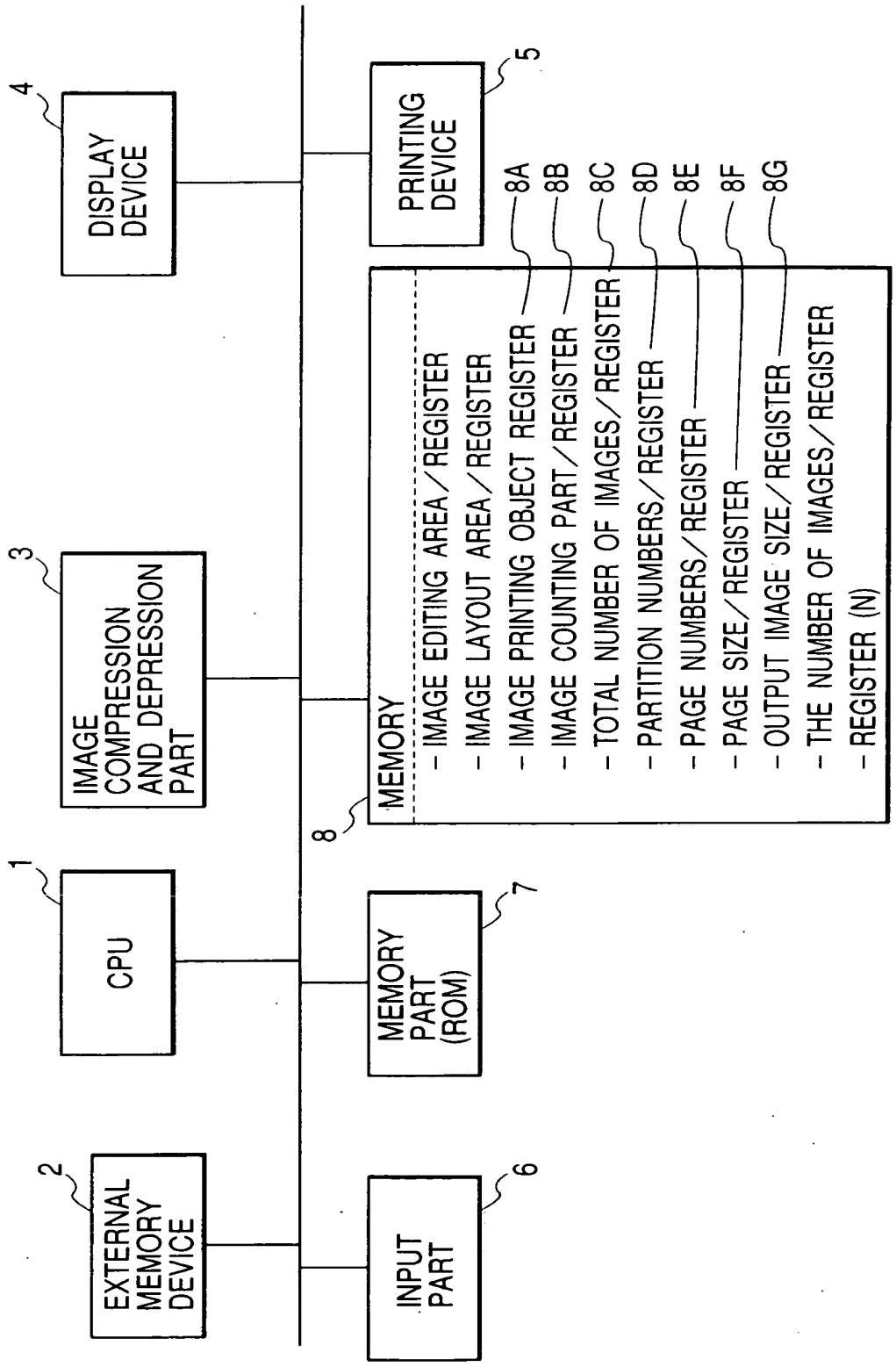

FIG. 2

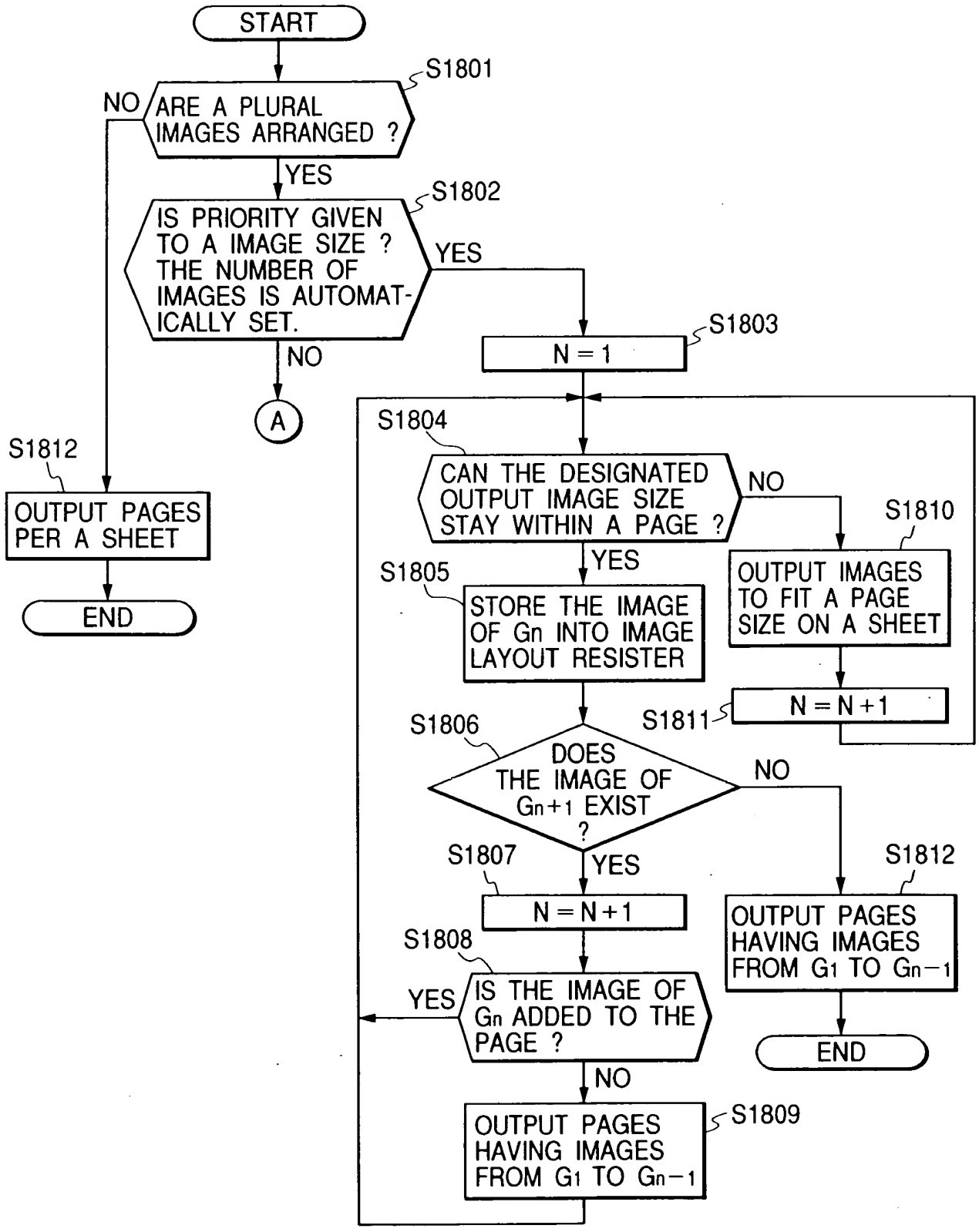

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FIG. 3

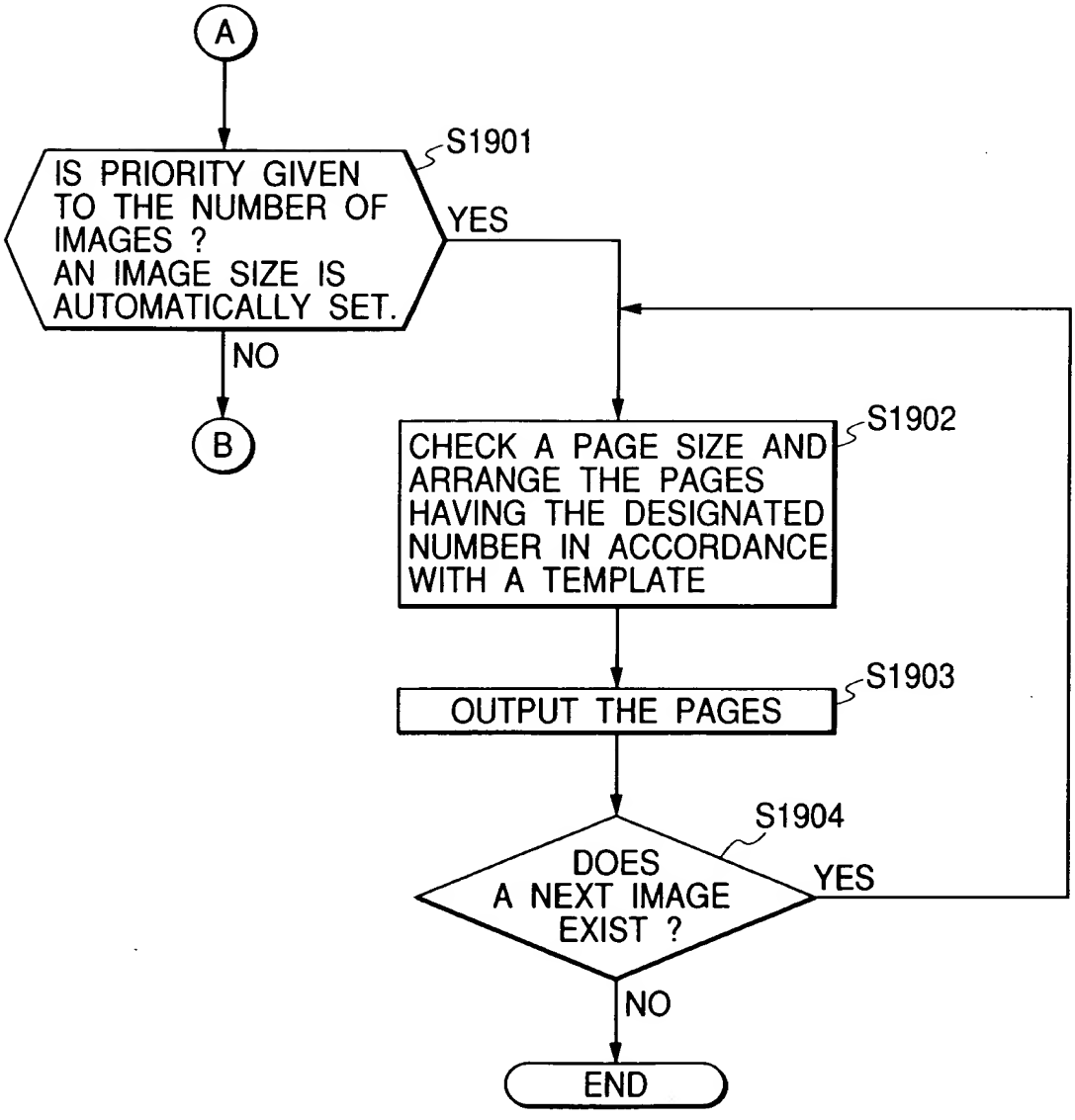
A
IS PRIORITY GIVEN TO THE NUMBER OF IMAGES ? AN IMAGE SIZE IS AUTOMATICALLY SET.
S1901
YES
NO
B
CHECK A PAGE SIZE AND ARRANGE THE PAGES HAVING THE DESIGNATED NUMBER IN ACCORDANCE WITH A TEMPLATE
S1902
OUTPUT THE PAGES
S1903
DOES A NEXT IMAGE EXIST ?
S1904
YES
NO
END

FIG. 4

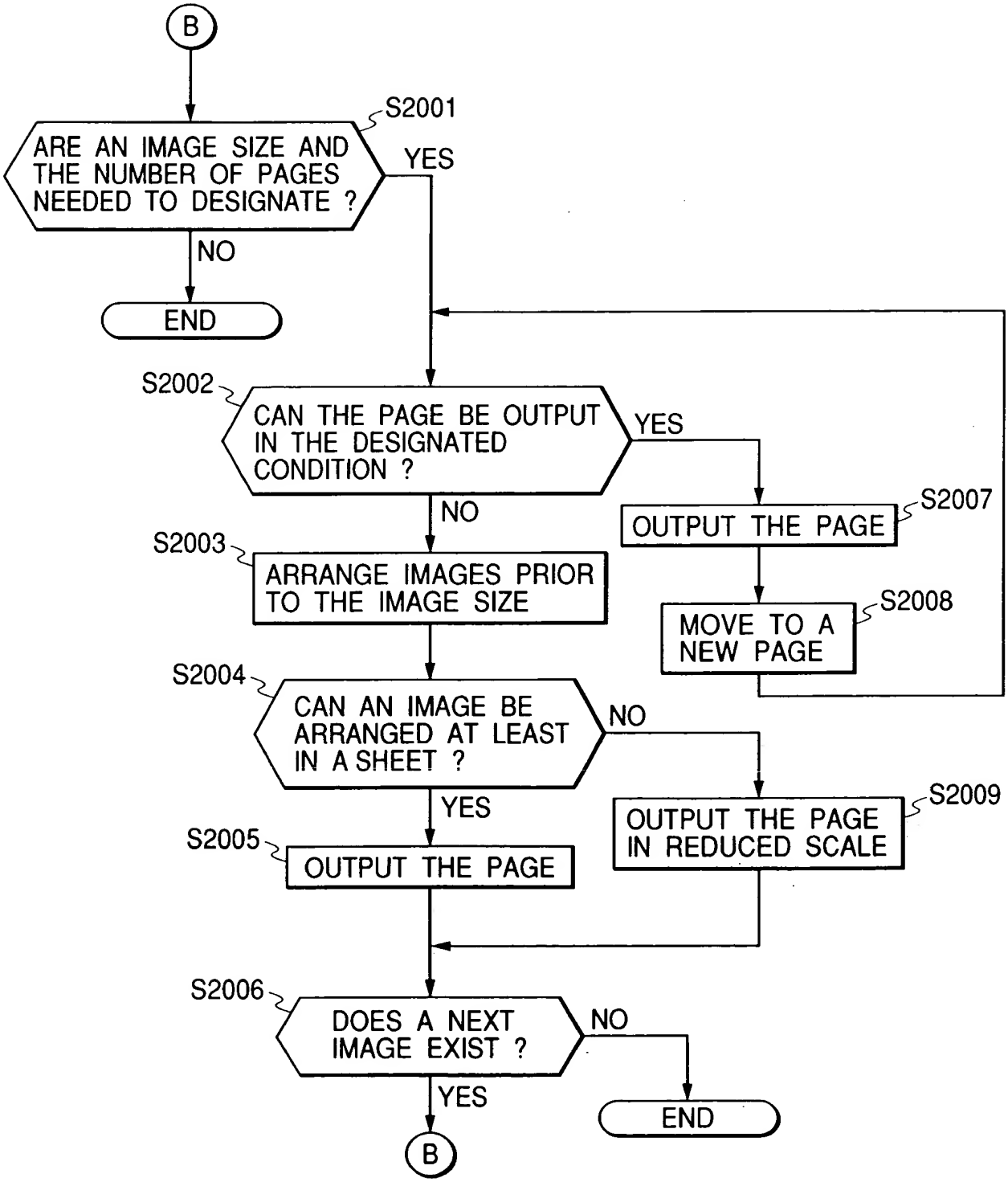
B
S2001
ARE AN IMAGE SIZE AND THE NUMBER OF PAGES NEEDED TO DESIGNATE ?
YES
NO
END
S2002
CAN THE PAGE BE OUTPUT IN THE DESIGNATED CONDITION ?
YES
NO
S2007
OUTPUT THE PAGE
S2008
MOVE TO A NEW PAGE
S2003
ARRANGE IMAGES PRIOR TO THE IMAGE SIZE
S2004
CAN AN IMAGE BE ARRANGED AT LEAST IN A SHEET ?
NO
YES
S2009
OUTPUT THE PAGE IN REDUCED SCALE
S2005
OUTPUT THE PAGE
S2006
DOES A NEXT IMAGE EXIST ?
NO
YES
END
B

FIG. 5

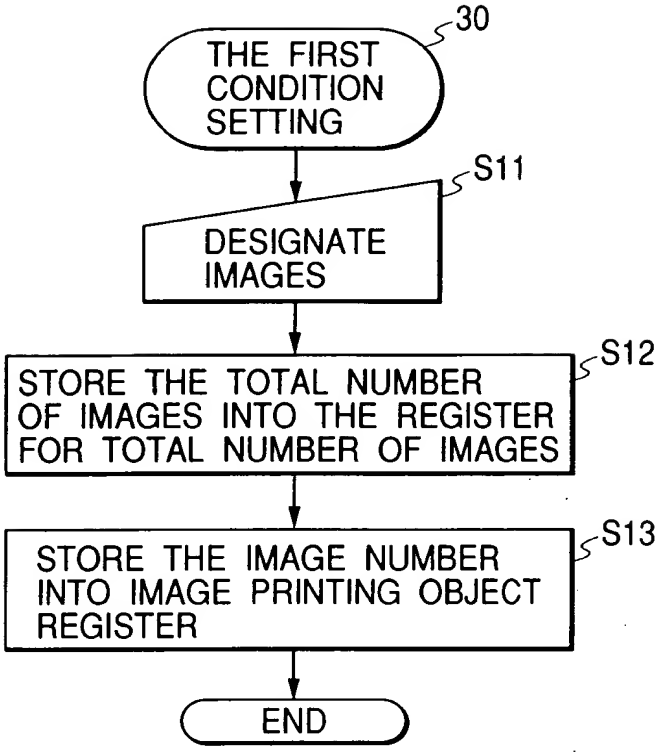
30
THE FIRST CONDITION SETTING
S11
DESIGNATE IMAGES
S12
STORE THE TOTAL NUMBER OF IMAGES INTO THE REGISTER FOR TOTAL NUMBER OF IMAGES
S13
STORE THE IMAGE NUMBER INTO IMAGE PRINTING OBJECT REGISTER
END

FIG. 6

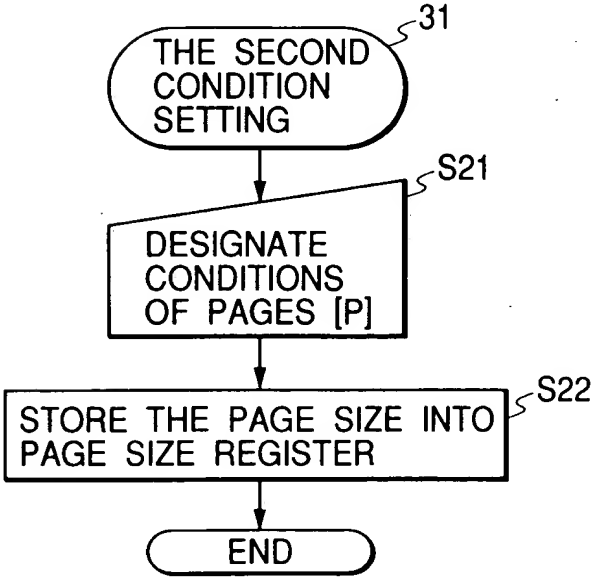
31
THE SECOND CONDITION SETTING
S21
DESIGNATE CONDITIONS OF PAGES [P]
S22
STORE THE PAGE SIZE INTO PAGE SIZE REGISTER
END

FIG. 7

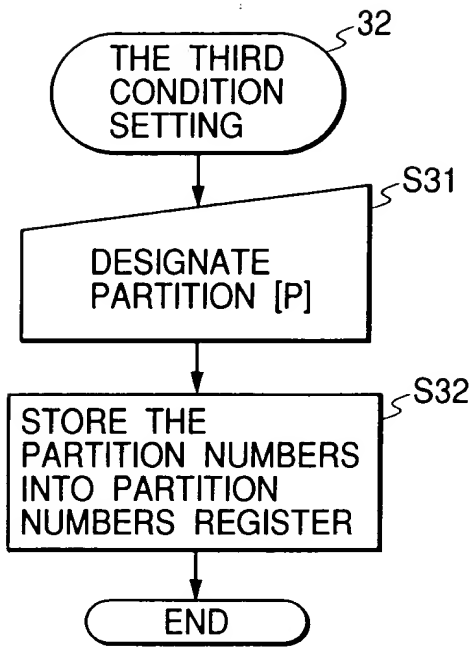

FIG. 8

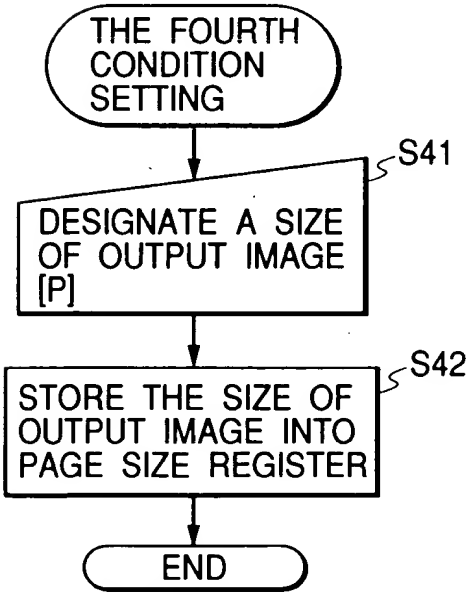

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FIG. 9A

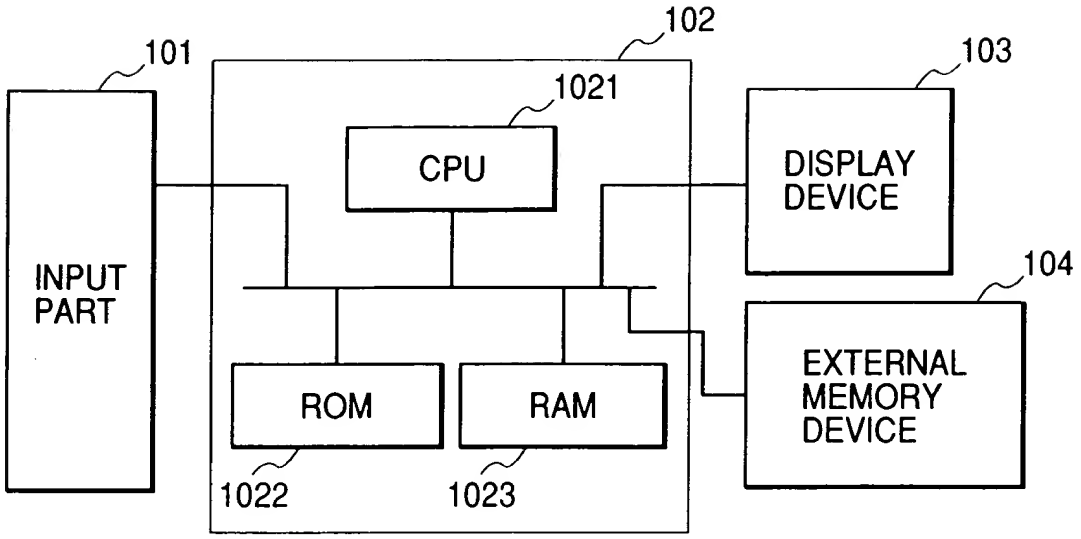

FIG. 9B

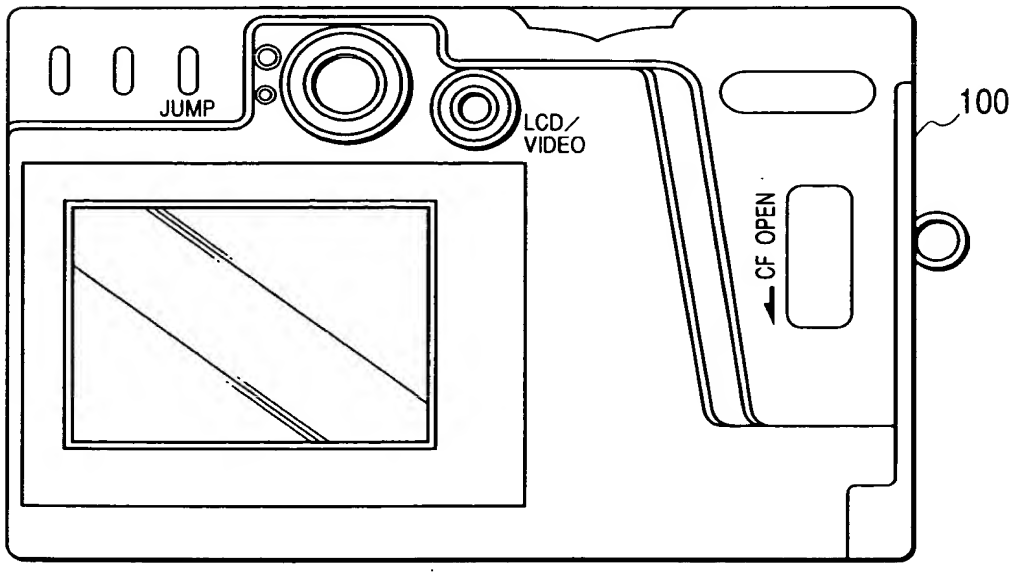

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FIG. 10

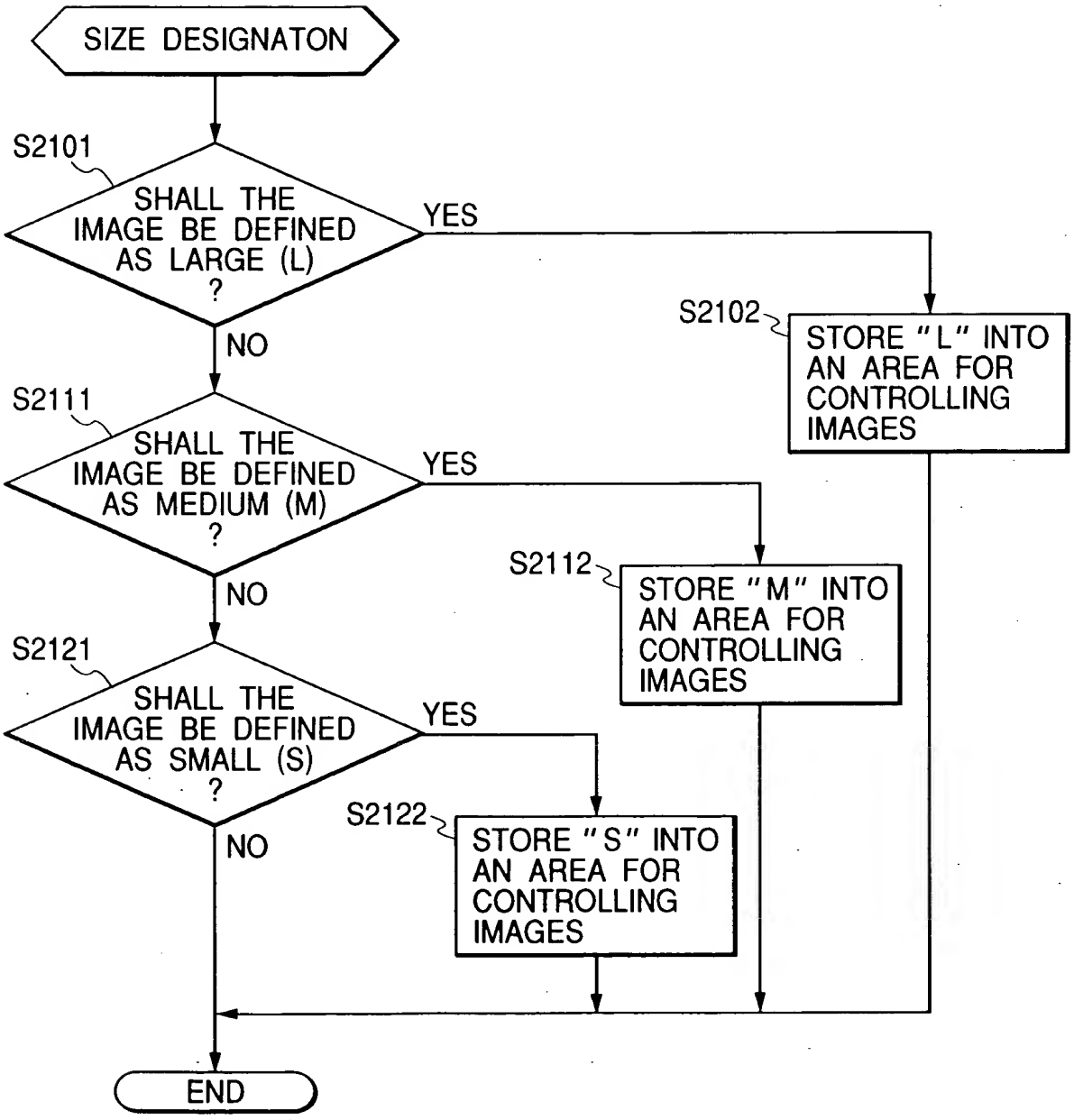

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FIG. 11A

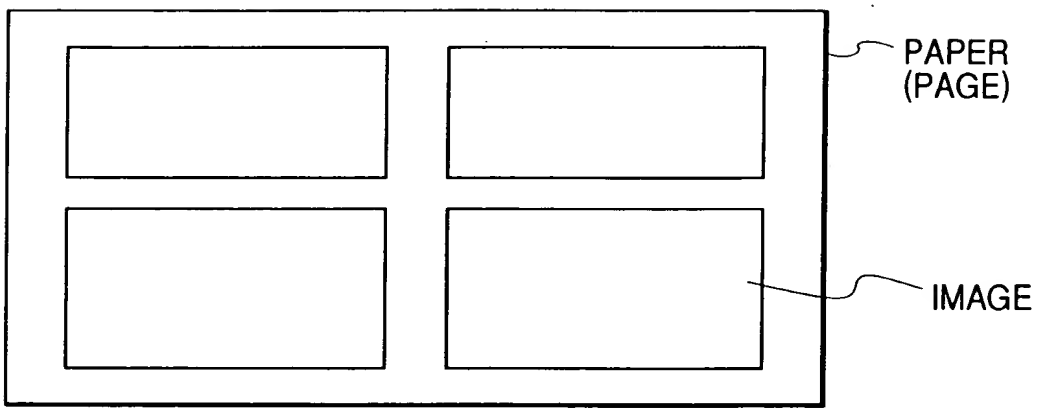


FIG. 11B

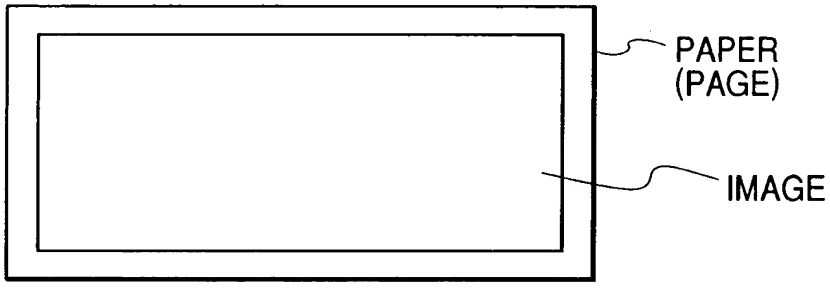
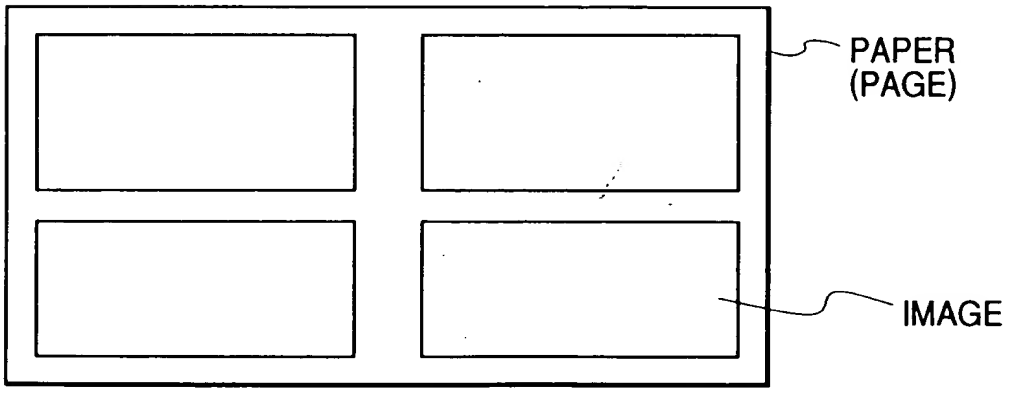


FIG. 11C



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